NORTH CAROLINA FY 2018 LIHEAP

PERFORMANCE MANAGEMENT SNAPSHOT

In FY 2018, North Carolina furnished LIHEAP bill payment assistance to 192,880 households. They collected energy burden data for 7,064 households (3.6%)

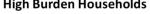
Does LIHEAP furnish higher benefits to higher burden households?

Yes. In North Carolina, the total LIHEAP benefit received by high burden households in FY 2018 was about \$106 (30%) more than the total LIHEAP benefit received by the average recipient household.

Does LIHEAP pay a larger share of the home energy bill for high burden households?

No. In FY 2018, LIHEAP paid **20.1%** of the energy bill for average households in North Carolina, while LIHEAP paid 20.1% of the energy bill for high burden households.

All Households **ENERGY BURDEN BEFORE LIHEAP** \$1,739 Average Energy Bill \$1,739 Annual Energy Bill LIHEAP paid 20.1% = 14.6% \$349 \$11,871 Annual of the energy bill for average households. LIHEAP \$11,871 \$349 Benefit / \$1,739 Bill = \$1.739 Bill - \$349 Average Income \$11.871 Annual **High Burden Households**





Prevention and Restoration of Home Energy Service Loss

As a Result of Bill Payment Assistance



As a Result of Equipment Repair or Replacement

Prevention (90%) Restoration (10%) 2843 Occurrences

- In FY 2018, LIHEAP benefits in North Carolina prevented the loss of service 42,314 times, by stopping threatened utility service disconnections and by delivering fuels to homes that were at risk of running out. In addition, the program repaired or replaced heating or cooling equipment at imminent risk of failure 2843 times.
- In FY 2018, LIHEAP benefits restored home energy service 7,538 times for households who had been disconnected by their utility provider or who had run out of fuel oil, propane, or wood. In addition, the program restored home energy service 324 times by repairing or replacing inoperable heating or cooling equipment.

* Hiah burden recipient households represent 25% oj an recipient nousenoius with 12 months of bin auta, busea on naving the nighest energy burden